S. M. DENNISTON & C. SIMMONS.
Stop-Cock Attachment.

No. 198,579. Patented Dec. 25, 1877.

A   *B*   *C*   *D*
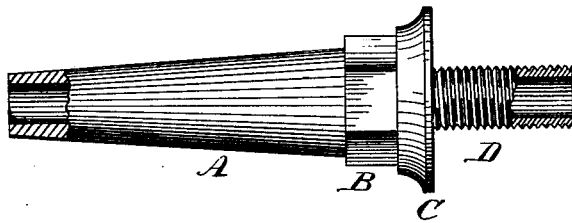
WITNESSES :

Henry N. Miller

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UNITED STATES PATENT OFFICE.

SAMUEL M. DENNISTON AND CHARLES SIMMONS, OF PRESCOTT, ARIZONA, TERRITORY.

IMPROVEMENT IN STOP-COCK ATTACHMENTS.

To all whom it may concern:

Be it known that we, SAMUEL M. DENNISTON and CHARLES SIMMONS, of Prescott, in the county of Yavapai and Territory of Arizona, have invented a new and Improved Stop-Cock Attachment, of which the following is a specification:

Our invention consists in a tapering tube, having at its larger end a hexagonal portion for receiving a wrench, also a flange and a threaded portion for receiving a faucet.

The object of the invention is to provide a means whereby an internally - threaded stop-cock may be adapted to use in connection with barrels.

In the drawings, which is a side elevation, partly in section, A is an externally-tapered tube, having at its larger end a hexagonal portion, B, for receiving a wrench for holding the attachment while the stop-cock is attached or detached, a flange, C, for supporting a packing-ring placed between it and the flange of the stop-cock, and a nipple, D, on which the stop-cock is screwed.

This attachment is specially designed to adapt the stop-cock for which Letters Patent were granted to us August 21, 1877, numbered 194,336, to use in connection with barrels.

By employing this attachment, the stop-cock may be applied with the same advantage to barrels as to cans.

Having thus described our invention, we claim as new and desire to secure by Letters Patent—

A stop-cock attachment consisting of a tapered tube, A, having a hexagonal portion, B, a flange, C, and a nipple, D, as herein shown and described.

SAMUEL M. DENNISTON.
CHARLES SIMMONS.

Witnesses:
WILLIAM WILKERSON,
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